

**Amendments to the Specification**

Please replace paragraph beginning on page 8, line 11, with the following rewritten paragraph:

FIG. 7 and FIG. 8 show apparatus 10 in interaction with contamination shielding panel 42, which has on its underside a lug 70 having a bevel 70a. As already mentioned, lug 70 coacts with knob 68 on second part 54b of holding element 54. FIG. 7 depicts the situation in which knob 68 is still located in front of lug 70 and is not yet coacting with it. Rod 25, guided by depression 62 of holding element 54, allows holding element 54 to rotate about rod 25. Because, as already mentioned in the description of FIGS. 5 and 6, first part 54a of holding element 54 has a greater mass than second part 54b, holding element 54 is tilted with respect to contamination shielding panel 42. Stop 66 of holding element 54 coacts with a corresponding counterelement ~~68~~ 67 on drawer 10a which limits the tilt of holding element 54. A receptacle 12 is set into first part 54a of holding element 54. Receptacle 12 comprises a cover 12a that is joined via a tab 12b to a lower part 12c. Cover 12a of receptacle 12 is placed in mount 64, and lower part 12c is placed, beneath mount 64, on first part 54a of holding element 54. Cover 12a does not engage into cutout 44 in contamination shielding panel 42.